

Amendments to the Specification:

Please insert, before the first line on page 1, the sentence:

This Application is a divisional of U.S. Patent Application No. 09/981,333 filed October 17, 2001.

Please replace the paragraph, beginning at page 8, line 18, with the following rewritten paragraph:

~~The 1st invention~~ One aspect of the present invention is a state information acquisition system comprising:

Please replace the paragraph, beginning at page 9, line 8, with the following rewritten paragraph:

~~The 2nd invention~~ Another aspect of the present invention is a state information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 9, line 19, with the following rewritten paragraph:

~~The 3rd invention~~ Still another aspect of the present invention is a state information acquisition system according to 1st invention comprising:

Please replace the paragraph, beginning at page 10, line 9, with the following rewritten paragraph:

~~The 4th invention~~ Yet still another aspect of the present invention is a state information acquisition system according to 1st invention comprising position detecting means which is located in said predetermined region and detects the position of said person or animal, wherein

Please replace the paragraph, beginning at page 10, line 17, with the following rewritten paragraph:

~~The 5th invention~~ Still yet another aspect of the present invention is a state information acquisition system according to 1st invention wherein

Please replace the paragraph, beginning at page 11, line 3, with the following rewritten paragraph:

~~The 6th invention~~ A further aspect of the present invention is a state information acquisition system according to 1st invention wherein said physiological state detecting means and said detection signal transmitting means are integrated in a common case.

Please replace the paragraph, beginning at page 11, line 8, with the following rewritten paragraph:

~~The 7th invention~~ A still further aspect of the present invention is a state information acquisition system according to 1st invention comprising:

Please replace the paragraph, beginning at page 11, line 21, with the following rewritten paragraph:

~~The 8th invention~~ A yet further aspect of the present invention is a state information acquisition apparatus comprising signal receiving and processing means which receives and processes a detection signal of the physiological state of a person or animal and a detection signal of the posture and/or action state of a person or animal and is located in a predetermined region, wherein

Please replace the paragraph, beginning at page 12, line 7, with the following rewritten paragraph:

~~The 9th invention~~ A still yet further aspect of the present invention is a state information acquisition method comprising the step of receiving and processing a

detection signal of the physiological state of a person or animal and a detection signal of the posture and/or action state of a person or animal, wherein

Please replace the paragraph, beginning at page 12, line 16, with the following rewritten paragraph:

~~The 10th invention~~ An additional aspect of the present invention is an attachable terminal apparatus comprising detection signal transmitting means of obtaining and transmitting detection signals based on the detection of (1) the physiological state of a person or animal and (2) the posture and/or action state of said person or animal, wherein

Please replace the paragraph, beginning at page 12, line 24, with the following rewritten paragraph:

~~The 11th invention~~ A still additional aspect of the present invention is a state information acquisition method comprising the step of obtaining and transmitting, in the state of being attached to a person or animal, detection signals based on the detection of (1) the physiological state of said person or animal and (2) the posture and/or action state of said person or animal.

Please replace the paragraph, beginning at page 13, line 5, with the following rewritten paragraph:

~~The 12th invention~~ A yet additional aspect of the present invention is a state information acquisition system comprising:

Please replace the paragraph, beginning at page 13, line 18, with the following rewritten paragraph:

~~The 13th invention~~ A still yet additional aspect of the present invention is a state information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 14, line 3, with the following

rewritten paragraph:

~~The 14th invention-A supplementary aspect~~ of the present invention is a state information acquisition system ~~according to 12th invention~~ comprising position detecting means of detecting the position of said person or animal, wherein

Please replace the paragraph, beginning at page 14, line 10, with the following rewritten paragraph:

~~The 15th invention-A still supplementary aspect~~ of the present invention is a state information acquisition system ~~according to 12th invention~~ comprising identifying means of identifying said person or animal, wherein

Please replace the paragraph, beginning at page 14, line 17, with the following rewritten paragraph:

~~The 16th invention-A yet supplementary aspect~~ of the present invention is a personal characteristics information acquisition system comprising:

Please replace the paragraph, beginning at page 15, line 21, with the following rewritten paragraph:

~~The 17th invention-A still yet supplementary aspect~~ of the present invention is a personal characteristics information acquisition system ~~according to 16th invention~~ comprising:

Please replace the paragraph, beginning at page 16, line 22, with the following rewritten paragraph:

~~The 18th invention-Another aspect~~ of the present invention is a state information acquisition system comprising:

Please replace the paragraph, beginning at page 17, line 13, with the following rewritten paragraph:

~~The 19th invention~~ Still another aspect of the present invention is a state information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 17, line 23, with the following rewritten paragraph:

~~The 20th invention~~ Yet still another aspect of the present invention is a state information acquisition system according to ~~18th invention~~ wherein:

Please replace the paragraph, beginning at page 18, line 8, with the following rewritten paragraph:

~~The 21st invention~~ Still yet another aspect of the present invention is a state information acquisition system according to ~~18th invention~~ wherein:

Please replace the paragraph, beginning at page 18, line 18, with the following rewritten paragraph:

~~The 22nd invention~~ A further aspect of the present invention is a state information acquisition system according to ~~18th invention~~ comprising:

Please replace the paragraph, beginning at page 19, line 7, with the following rewritten paragraph:

~~The 23rd invention~~ A still further aspect of the present invention is a state information acquisition system according to ~~18th invention~~ wherein

Please replace the paragraph, beginning at page 19, line 18, with the following rewritten paragraph:

~~The 24th invention~~ A yet further aspect of the present invention is a state information acquisition system according to ~~18th invention~~ comprising:

Please replace the paragraph, beginning at page 20, line 6, with the following

rewritten paragraph:

~~The 25th invention-A still yet further aspect~~ of the present invention is a state information acquisition apparatus comprising signal receiving and processing means which receives and processes a position detection signal based on the detection of the position of a person or animal and a state detection signal based on the detection of the posture and/or action state of said person or animal and is located in a predetermined region, wherein

Please replace the paragraph, beginning at page 20, line 18, with the following rewritten paragraph:

~~The 26th invention-An additional aspect~~ of the present invention is a state information acquisition method comprising the step of receiving and processing a position detection signal based on the detection of the position of a person or animal and a state detection signal based on the detection of the posture and/or action state of said person or animal, wherein

Please replace the paragraph, beginning at page 21, line 3, with the following rewritten paragraph:

~~The 27th invention-A still additional aspect~~ of the present invention is a state information acquisition system comprising:

Please replace the paragraph, beginning at page 21, line 15, with the following rewritten paragraph:

~~The 28th invention-A yet additional aspect~~ of the present invention is a state information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 21, line 25, with the following rewritten paragraph:

~~The 29th invention-A still yet additional aspect~~ of the present invention is a state information acquisition system comprising:

Please replace the paragraph, beginning at page 22, line 15, with the following rewritten paragraph:

Specification at page 22, line 15:

~~The 30th invention-A supplementary aspect~~ of the present invention is a state information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 23, line 2, with the following rewritten paragraph:

~~The 31th invention-A still supplementary aspect~~ of the present invention is an abnormal action detection system comprising:

Please replace the paragraph, beginning at page 24, line 18, with the following rewritten paragraph:

~~The 32th invention-A yet supplementary aspect~~ of the present invention is an abnormal action detection system according to ~~31st invention~~ comprising human body state detecting means of detecting an abnormal state of said human body in a lavatory, wherein

Please replace the paragraph, beginning at page 24, line 25, with the following rewritten paragraph:

~~The 33th invention-A still yet supplementary aspect~~ of the present invention is an abnormal action detection system according to ~~31st invention~~ comprising on-bed state detecting means of detecting the on-bed state of said human body on a bed, wherein

Please replace the paragraph, beginning at page 25, line 7, with the following

rewritten paragraph:

~~The 34th invention~~ Another aspect of the present invention is a state information detection and transmission apparatus comprising:

Please replace the paragraph, beginning at page 26, line 6, with the following rewritten paragraph:

~~The 35th invention~~ Still another aspect of the present invention is a state information detection and transmission method comprising the steps of:

Please replace the paragraph, beginning at page 26, line 23, with the following rewritten paragraph:

~~The 36th invention~~ Yet still another aspect of the present invention is a wearable personal information terminal having: receiving means of receiving physiological information from transmitting means of transmitting physiological information detected by physiological information detecting means of detecting the physiological information of a human body; and sending means of sending said physiological information received by said receiving means or physiological information generated by signal processing of said physiological information, to a predetermined base station; wherein

Please replace the paragraph, beginning at page 27, line 14, with the following rewritten paragraph:

~~The 37th invention~~ Still yet another aspect of the present invention is a personal information processing method comprising the steps of:

Please replace the paragraph, beginning at page 28, line 2, with the following rewritten paragraph:

~~The 38th invention~~ A further aspect of the present invention is transmitting means of transmitting physiological information detected by physiological information

detecting means of detecting the physiological information of a human body, to a predetermined personal information terminal, wherein

Please replace the paragraph, beginning at page 28, line 11, with the following rewritten paragraph:

~~The 39th invention~~ A still further aspect of the present invention is a transmitting method comprising the step of transmitting detected physiological information of a human body to a predetermined personal information terminal, wherein

Please replace the paragraph, beginning at page 28, line 18, with the following rewritten paragraph:

~~The 40th invention~~ A yet further aspect of the present invention is a state information detection and transmission apparatus comprising:

Please replace the paragraph, beginning at page 29, line 15, with the following rewritten paragraph:

~~The 41th invention~~ A still yet further aspect of the present invention is a state information detection and transmission method comprising the steps of:

Please replace the paragraph, beginning at page 30, line 7, with the following rewritten paragraph:

~~The 42th invention~~ An additional aspect of the present invention is a wearable personal information terminal having: receiving means of receiving physiological information from transmitting means of transmitting physiological information detected by physiological information detecting means of detecting the physiological information of a human body; and sending means of sending said physiological information received by said receiving means or physiological information generated by signal processing of said physiological information, to a predetermined base station; wherein

Please replace the paragraph, beginning at page 30, line 20, with the following rewritten paragraph:

~~The 43th invention-~~ A still additional aspect of the present invention is a personal information processing method comprising the steps of:

Please replace the paragraph, beginning at page 31, line 7, with the following rewritten paragraph:

~~The 44th invention-~~ A yet additional aspect of the present invention is transmitting means of transmitting physiological information detected by physiological information detecting means of detecting the physiological information of a human body, to a predetermined personal information terminal, wherein

Please replace the paragraph, beginning at page 31, line 16, with the following rewritten paragraph:

~~The 45th invention-~~ A still yet additional aspect of the present invention is a transmitting method comprising the step of transmitting detected physiological information of a human body to a predetermined personal information terminal, wherein

Please replace the paragraph, beginning at page 31, line 23, with the following rewritten paragraph:

~~The 46th invention-~~ A supplementary aspect of the present invention is a state information detection and transmission apparatus ~~according to 34th or 40th inventions~~ wherein

Please replace the paragraph, beginning at page 32, line 11, with the following rewritten paragraph:

~~The 47th invention~~ A still supplementary aspect of the present invention is a state information detection and transmission apparatus according to ~~34th or 40th inventions~~ wherein

Please replace the paragraph, beginning at page 32, line 22, with the following rewritten paragraph:

~~The 48th invention~~ A yet supplementary aspect of the present invention is a wearable personal information terminal having:

Please replace the paragraph, beginning at page 33, line 7, with the following rewritten paragraph:

~~The 49th invention~~ A still yet supplementary aspect of the present invention is a personal information processing method comprising the steps of:

Please replace the paragraph, beginning at page 33, line 17, with the following rewritten paragraph:

~~The 50th invention~~ Another aspect of the present invention is a wearable personal information terminal having:

Please replace the paragraph, beginning at page 34, line 3, with the following rewritten paragraph:

~~The 51th invention~~ Still another aspect of the present invention is a personal information processing method comprising the steps of:

Please replace the paragraph, beginning at page 34, line 13, with the following rewritten paragraph:

~~The 52th invention~~ Yet still another aspect of the present invention is a personal information terminal according to ~~50th invention~~ wherein

Please replace the paragraph, beginning at page 34, line 23, with the following rewritten paragraph:

~~The 53th invention~~ Still yet another aspect of the present invention is a state information detection and transmission apparatus comprising:

Please replace the paragraph, beginning at page 35, line 20, with the following rewritten paragraph:

~~The 54th invention~~ A further aspect of the present invention is a state information detection and transmission method comprising the steps of:

Please replace the paragraph, beginning at page 36, line 12, with the following rewritten paragraph:

~~The 55th invention~~ A still further aspect of the present invention is a state information detection and transmission apparatus comprising:

Please replace the paragraph, beginning at page 37, line 8, with the following rewritten paragraph:

~~The 56th invention~~ A yet further aspect of the present invention is a state information detection and transmission method comprising the steps of:

Please replace the paragraph, beginning at page 37, line 24, with the following rewritten paragraph:

~~The 57th invention~~ A still yet further aspect of the present invention is a state information detection and transmission apparatus according to ~~55th invention~~ wherein

Please replace the paragraph, beginning at page 38, line 12, with the following rewritten paragraph:

~~The 58th invention~~ An additional aspect of the present invention is a wearable personal information terminal having:

Please replace the paragraph, beginning at page 39, line 5, with the following rewritten paragraph:

~~The 59th invention~~ A still additional aspect of the present invention is a personal information processing method comprising the steps of:

Please replace the paragraph, beginning at page 39, line 20, with the following rewritten paragraph:

~~The 60th invention~~ A yet additional aspect of the present invention is a personal information terminal ~~according to any one of 36th, 42th, 48th, 50th, 52th, and 58th inventions~~ further comprising notifying means of notifying abnormality information by means of sound or color, when all or part of said detected physiological information or said detected state information falls within the range of predetermined abnormality information.

Please replace the paragraph, beginning at page 40, line 2, with the following rewritten paragraph:

~~The 61st invention~~ A still yet additional aspect of the present invention is an alarm notifying system comprising at least: a personal information terminal ~~according to any one of 36th, 42nd, 48th, 50th, 52nd, 58th, and 60th inventions~~; and a base station for receiving physiological information or state information from said personal information terminal by wireless; wherein

Please replace the paragraph, beginning at page 40, line 15, with the following rewritten paragraph:

~~The 62nd invention~~ A supplementary aspect of the present invention is an alarm notifying system comprising at least: a personal information terminal ~~according to any one of 36, 42nd, 48, 50, 52nd, 58, and 60 inventions~~; and a base

station for receiving physiological information or state information from said personal information terminal by wireless; wherein

Please replace the paragraph, beginning at page 41, line 2, with the following rewritten paragraph:

~~The 63rd invention~~ A still supplementary aspect of the present invention is a personal characteristics information acquisition system comprising: a personal information terminal ~~according to any one of 36th, 42nd, 48th, 50th, 52nd, 58th, and 60th inventions~~; a base station for receiving physiological information or state information from said personal information terminal by wireless; and personal characteristics information calculating means of obtaining the personal characteristics information of a human body on the basis of said physiological information or said state information received by said base station.

Please replace the paragraph, beginning at page 42, line 13, with the following rewritten paragraph:

~~The 64th invention~~ A yet supplementary aspect of the present invention is an action detection system comprising:

Please replace the paragraph, beginning at page 43, line 22, with the following rewritten paragraph:

~~The 65th invention~~ A still yet supplementary aspect of the present invention is an action detection method comprising the steps of:

Please replace the paragraph, beginning at page 45, line 2, with the following rewritten paragraph:

~~The 66th invention~~ Another aspect of the present invention is an action detection system ~~according to 64th invention~~ wherein when said state determining means determines an abnormality, said first Internet terminal transmits said result

of determination, or alternatively said result of determination and said action state information.

Please replace the paragraph, beginning at page 45, line 8, with the following rewritten paragraph:

~~The 67th invention~~ Still another aspect of the present invention is an action detection system according to ~~64th invention~~ further comprising an apparatus which can be connected to said first Internet terminal and the operation of which is controlled on the basis of the instructions from said second Internet terminal.

Please replace the paragraph, beginning at page 45, line 13, with the following rewritten paragraph:

~~The 68th invention~~ Yet still another aspect of the present invention is an action detection system according to ~~64th invention~~ wherein

Please replace the paragraph, beginning at page 47, line 8, with the following rewritten paragraph:

~~The 69th invention~~ Still yet another aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information acquisition method according to 2nd invention comprising the steps of: detecting the physiological state of a person or animal; detecting the posture and/or action state of said person or animal; transmitting detection signals based on the detection of (1) said physiological state and (2) said posture and/or action state; receiving and processing said transmitted signal; and obtaining state information indicating the state of said person or animal on the basis of said detection signal.

Please replace the paragraph, beginning at page 47, line 19, with the following rewritten paragraph:

~~The 70th invention~~ A further aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information acquisition method according to 13th invention comprising the steps of: detecting, in the state of being attached to a person or animal, the physiological state of said person or animal and thereby transmitting a detection signal based on said detection; receiving said transmitted signal; processing said received signal and then outputting the result; and obtaining state information indicating the state of said person or animal on the basis of said detection signal.

Please replace the paragraph, beginning at page 48, line 5, with the following rewritten paragraph:

~~The 71st invention~~ A still further aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information acquisition method ~~according to 19th invention~~ comprising the steps of: detecting the position of a person or animal and thereby transmitting a position detection signal; detecting the posture and/or action state of said person or animal and thereby transmitting a state detection signal; receiving and processing said position detection signal and said state detection signal; and obtaining state information indicating the state of said person or animal on the basis of the result of said processing.

Please replace the paragraph, beginning at page 48, line 16, with the following rewritten paragraph:

~~The 72nd invention~~ A yet further aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information acquisition method ~~according to 28th invention~~ comprising the steps of: identifying a person or animal; detecting the position of said person or animal and thereby transmitting a position detection signal; receiving and processing said position detection signal with considering the result of said identification, and then outputting the result; and obtaining state signal indicating the state of said person or animal on the basis of the result of said processing.

Please replace the paragraph, beginning at page 49, line 2, with the following rewritten paragraph:

~~The 73rd invention-~~A still yet further aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information acquisition method ~~according to 30th invention~~ comprising the steps of: identifying a person or animal; detecting, in the state of being attached to said person or animal, the posture and/or action state of said person or animal and transmitting a state detection signal based on the detection of said posture and/or action state; receiving and processing said state detection signal with considering the result of said identification, and then outputting the result; and obtaining state information indicating the state of said person or animal on the basis of the result of said processing.

Please replace the paragraph, beginning at page 49, line 15, with the following rewritten paragraph:

~~The 74th invention-~~An additional aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information detection and transmission method ~~according to 35th invention~~ comprising the steps of: detecting the physiological information of a human body; transmitting said detected physiological information; and in a wearable personal information terminal: receiving said physiological information; and sending said received physiological information or physiological information generated by signal processing of said physiological information, to a predetermined base station.

Please replace the paragraph, beginning at page 50, line 1, with the following rewritten paragraph:

~~The 75th invention-~~A still additional aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information detection and transmission method ~~according to 41th invention~~ comprising the steps of: detecting the physiological information of a

human body; transmitting said detected physiological information; and in a wearable personal information terminal: receiving said physiological information; and sending said received physiological information or physiological information generated by signal processing of said physiological information, to a predetermined base station.

Please replace the paragraph, beginning at page 50, line 12, with the following rewritten paragraph:

~~The 76th invention-A yet additional aspect~~ of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information detection and transmission method ~~according to 54th invention~~ comprising the steps of: detecting the physiological information of a human body; transmitting said detected physiological information; and in a wearable personal information terminal: receiving said physiological information; detecting all or part of the posture, action, and motion state of said human body; and sending all or part of state information composed of said received physiological information and said detected information, or alternatively all or part of state information generated by signal processing of said state information, to a predetermined base station.

Please replace the paragraph, beginning at page 51, line 1, with the following rewritten paragraph:

~~The 77th invention-A still yet additional aspect~~ of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the state information detection and transmission method ~~according to 56th invention~~ comprising the steps of: detecting the physiological information of a human body; transmitting said detected physiological information; and in a wearable personal information terminal: receiving said physiological information; detecting all or part of the posture, action, and motion state of said human body; and sending all or part of state information composed of said received physiological information and said detected information, or alternatively all or part of state information generated by signal processing of said state information, to a predetermined base station.

Please replace the paragraph, beginning at page 51, line 15, with the following rewritten paragraph:

~~The 78th invention~~ A supplementary aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the action detection method ~~according to 65th invention~~ comprising the steps of: acquiring, in the state of being carried with a human body, at least a part of the personal characteristic action information of said human body; acquiring, in the state of being uncarried with said human body and located in a predetermined fixed place, at least a part of the personal characteristic action information of said human body; receiving said personal characteristic action information by wireless; integrally processing said received personal characteristic action information and said personal characteristic action information and thereby obtaining the action state of said human body; comparing said obtained action state with predetermined reference information and thereby determining and predicting the presence or absence of abnormality in said action state of said human body; transmitting the result of said determination, or alternatively said result of determination and said obtained action state information, from a first Internet terminal via the Internet; and receiving said result of determination, or alternatively said result of determination and said action state information, from said first Internet terminal via the Internet by a second Internet terminal.

Please replace the paragraph, beginning at page 52, line 13, with the following rewritten paragraph:

~~The 79th invention~~ A still supplementary aspect of the present invention is a personal characteristics information acquisition method comprising the steps of:

Please replace the paragraph, beginning at page 53, line 17, with the following rewritten paragraph:

~~The 80th invention~~ A yet supplementary aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute

all or part of the personal characteristics information acquisition method according to ~~79th invention~~-comprising the steps of: transmitting, by radio wave transmitting means which is located at least at one position in a room, a radio wave of specific frequency; receiving, by radio wave receiving means, when the distance from said radio wave transmitting means is a predetermined value or less; detecting, by posture/action detecting means, the posture, position, action, and motion state of a human body; detecting, by physiological state detecting means, the physiological state such as pulse and heartbeat of said human body; transmitting, by sensor signal transmitting means, a sensor signal obtained from said physiological state detecting means; receiving, by sensor signal receiving means, a sensor signal obtained from said sensor signal transmitting means; transmitting successively and receiving, by a master apparatus, the sensor signals by wireless from a plurality of wearable personal information terminals having said radio wave receiving means, said posture/action detecting means, said sensor signal receiving means, and sensor signal processing means of obtaining the personal characteristics information of said human body; and processing integrally, by signal processing means, the signals obtained from said sensor signals from said master apparatus by means of a network and thereby obtaining the personal characteristics information of said human body.

Please replace the paragraph, beginning at page 54, line 19, with the following rewritten paragraph:

~~The 81st invention~~-A still yet supplementary aspect of the present invention is an abnormal action detection method comprising the steps of:

Please replace the paragraph, beginning at page 56, line 9, with the following rewritten paragraph:

~~The 82nd invention~~-Another aspect of the present invention is a computer processable medium carrying a program to cause a computer to execute all or part of the abnormal action detection method according to ~~81st invention~~-comprising the steps of: detecting, by position detecting means which is located at least at one position in a room, the position of a human body by means of image processing;

detecting, by movement direction detecting means which is located in an entrance of said room, the movement direction of said human body; transmitting, by transmitting means which is located at least at one position in said room, a radio wave of specific frequency; receiving, by receiving means, when the distance from said transmitting means is a predetermined value or less; detecting, by posture/action detecting means, the posture, action, and motion state of said human body; transmitting successively and receiving, by a master apparatus, the sensor signals by wireless from a plurality of wearable personal information terminals having said receiving means, said posture/action detecting means, and signal processing means of obtaining the action information of said human body; processing integrally, by signal processing means, said sensor signals from said master apparatus and the signals obtained from said position detecting means and said movement direction detecting means and thereby obtaining the action information of said human body; storing, by storing means, the action information of said human body obtained from said signal processing means, in an integrated form of structured data by means of a network; evaluating, by action evaluating means, said action information of said human body obtained from said signal processing means by comparing it with said structured data stored in said storing means connected to said network; determining and predicting, by state determining means, an abnormality in the action state of said human body obtained from said action evaluating means; and notifying, by notifying means, said determined abnormality in said action state of said human body to said personal information terminal and other terminals connected to said network.